



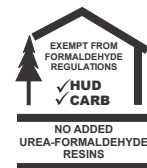
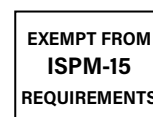
TOLKO T-PLY™ DEGRADE PLYWOOD



Experience an above average degrade panel with T-PLY.

Take advantage of an economically priced panel for your next non-structural project. T-PLY Degrade is highly versatile and as a mill certified product, quality is not compromised. Panels deemed to be less than 100% useable due to manufacturing defects (such as core voids, overlaps, and core gaps) are put into our Degrade category and sold for non-structural applications.

- ✓ **Quality Materials:** Our T-PLY Degrade is a mill certified panel produced with the same high quality spruce and fir wood fibres and resin used in our structurally certified APA panels.
- ✓ **Square Panels.** Minor imperfections. No delamination.
- ✓ **APA Certified:** T-PLY products are structurally certified to PS-1 plywood standards.
- ✓ **Low Formaldehyde N.A.U.F.:** Less than 0.01 ppm using ASTM large chamber method.
- ✓ **Applications:** T-PLY Degrade is well suited for crating, packaging, agricultural, manufacturing, shipping, and other non-structural applications.
- ✓ **Sustainability:** T-PLY products come from sustainably managed forests - PEFC Chain of Custody.





DEGRADE PLYWOOD



Product application	Non-structural ¹
Profile	Square Edge
Thickness	7.5 mm (5/16") PTSD ² 9.5 mm (3/8") Degrade 12.5 mm (1/2") Degrade 15.5 mm (5/8") Degrade 15.5 mm (5/8") PTSD 18.5 mm (3/4") Degrade 18.5 mm (3/4") PTSD 25.5 mm (1") Degrade
Lengths	8'
Widths	4'
Packaging	Bagging optional

¹ T-PLY Degrade is a mill certified panel intended for non-structural applications only and is not certified for structural residential building use.
² PTSD: Plug and Touched Sanded Degrade.

Eligible for LEED® and GreenGlobes™ Credits

Contact Tolko to find out how you may be eligible for credits.

Committed to Sustainable Forest Management

We manufacture our products from renewable, recyclable and biodegradable resources, and our practices are guided by our Forest Management Principles and Environmental Policy. We also adhere to globally-accepted Sustainable Forest Management (SFM) and Chain of Custody (CoC) standards.

Sustainable Forest Management (SFM) Certification

Tolko's Forest Management activities are conducted to Sustainable Forest Management standards as certified by the Sustainable Forestry Initiative (SFI).



These standards are internationally endorsed by PEFC. PEFC is the world's largest forest certification system and is accepted world-wide by organizations, governments and customer procurement programs.



Our free [Tolko Product Guide](#) app is available for download. Set yourself up for success by finding the best Tolko Lumber, plywood, OSB, and EWP products for each application.



Tolko Industries Ltd.
3000 - 28th Street
Vernon, BC V1T 9W9
Canada

TELEPHONE 250.545.4411
EMAIL plywood.sales@tolko.com
WEBSITE tolko.com

**TRUE.
TRUSTED.
TOLKO.**



The data and/or information is provided without any representations, warranties or conditions, whether express or implied, statutory or otherwise, including, without any limitation, any representations, warranties or conditions. For more information please visit tolko.com/resources or contact your Tolko Representative.